

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Claims 1.-59. (canceled).

60. (Currently amended) An electrographic position location apparatus comprising:

- (a) a platform comprising a surface;
- (b) a print medium including a print element, wherein the print medium is capable of being received on the platform;
- (c) a plurality of electrical elements in the platform and under the surface;
- (d) a microprocessor coupled to the plurality of electrical elements;
- (e) a memory device coupled to the microprocessor, wherein the memory device comprises code for recording a user's voice, code for storing the user's recorded voice, and code for playing back the user's voice;
- (f) an audio output device coupled to the microprocessor; ~~and~~
- (g) a microphone in the platform; and
- (h) a dummy microphone structure fixedly coupled to the platform, wherein the dummy microphone structure comprises a head portion and a neck, and wherein the dummy microphone structure is configured to space a user's mouth an appropriate distance from the microphone in the platform.

61. (Canceled)

62. (Currently amended) The electrographic position location apparatus of claim 60 wherein the platform further comprises a recess for receiving the dummy microphone structure.

63. (Original) The electrographic position location apparatus of claim 60 wherein the print medium comprises a record print element and a playback print element.

64. (Original) The electrographic position location apparatus of claim 60 wherein the platform is foldable.

65. (Original) The electrographic position location apparatus of claim 60 wherein the print medium comprises print elements for a game or for a story.

66. (Currently amended) The electrographic position location apparatus of claim 60 wherein the dummy microphone structure comprises an LED.

67. (Currently amended) A toy comprising:

(a) a housing having a an electronic display screen;

(b) a plurality of electrical elements in the housing and under the electronic display screen;

(c) a microprocessor coupled to the plurality of electrical elements;

(d) a memory device coupled to the microprocessor, wherein the memory device comprises code for recording a user's voice, code for storing the user's recorded voice, code for playing back the user's voice, and code for generating one or more images on the electronic display screen;

(e) an audio output device coupled to the microprocessor; and

(f) a microphone structure fixedly coupled to the housing, wherein the microphone structure comprises a head portion and a neck.

68. (Currently amended) A toy comprising:

(a) a housing having a an electronic display screen;

(b) a plurality of electrical elements in the housing and under the electronic display screen;

(c) a microprocessor coupled to the plurality of electrical elements;

(d) a memory device coupled to the microprocessor, wherein the memory device comprises code for recording a user's voice, code for storing the user's recorded voice, code for playing back the user's voice, and code for generating one or more images on the electronic display screen;

(e) an audio output device coupled to the microprocessor; and

(f) a microphone structure fixedly coupled to the housing, wherein the microphone structure comprises a head portion and a neck, wherein the microphone structure is a dummy microphone structure and wherein the toy further comprises a microphone in the platform.

69. (Original) The toy of claim 67 wherein the memory device comprises audio generating code capable of recording a user's voice and coordinating playback of the recorded voice with the displayed images.

70. (Previously Presented) The toy of claim 67 wherein the microphone structure comprises an LED.

71. (New) The electrographic position location apparatus of claim 62 wherein the dummy microphone structure is configured to pop up from the recess.

72. (New) The electrographic position location apparatus of claim 66 further comprising a wire connecting the LED to the microprocessor, wherein the wire has a diameter of about 1 mm or more.

73. (New) The toy of claim 67 wherein the electronic display screen comprises a liquid crystal display.

74. (New) The toy of claim 67 wherein the memory device further comprises code for generating animation on the electronic display screen.